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Title	Principal Investigator	Institution	Grant Number
Methylomic and Transcriptomic Insights Linking Air Pollution and Atherosclerosis	chi, gloria cheng-yu	University Of Washington	F31ES025475
The inflammatory consequence of arsenic-mediated urothelial endocrine disruption	houston, tiffani j	University Of Texas Hlth Science Center	F31ES025533
Early-Life Exposure to Urban Air Pollution and Externalizing Behaviors in Youth	younan, diana b	University Of Southern California	F31ES025080
Air Pollution and Microvasculature: Cellular Adhesion and Retinal Vessels in MESA	young, michael tesauro	University Of Washington	F31ES025092
Fetal Programming of Oxidative Stress Response via Diet and Bisphenol A Exposure	marchlewicz, elizabeth hoit	University Of Michigan	F31ES025101
Toxicology and Environmental Occurrence of Novel Nitrated PAHs	chlebowski, anna	Oregon State University	F31ES026037
Western diet as a modifier of benzo(a)pyrene-induced colon carcinogenesis	harris, kelly l	Meharry Medical College	F31ES024079
Air pollution and high density lipoprotein structure and function	bell, griffith	University Of Washington	F31ES025096
World Trade Center Dust Derived Oxidative Stress at the Nasal-Neural Interface	hernandez, michelle n	New York University School Of Medicine	F31ES025591
A Global Characterization of the Interaction Between the AhR and KLF-6	jackson, daniel	University Of Texas Medical Br Galveston	F31ES023305
Influences of arsenic and folate on histone methylation marks	howe, caitlin grace	Columbia University Health Sciences	F31ES025100